

# **PUBLIC NOTICE**

March 9, 2004

TO: Parents or guardians of children enrolled at the following school:

Lattice Foundation School

All residential and business neighbors located within 1,000 feet of the proposed new or modified source of air pollution listed below.

**ALAMEDA COUNTY**

Roberta Cooper  
Scott Haggerty  
(Chairperson)  
Nate Miley  
Shelia Young

FROM: Bay Area Air Quality Management District

**CONTRA COSTA COUNTY**

Mark DeSaulnier  
Mark Ross  
Gayle Uilkema  
(Secretary)

RE: Permit Application for the following source of air pollution:

Soil Vapor Extraction and Treatment System  
Hewlett-Packard Company Valley Site  
1201 Piner Road, Santa Rosa

**MARIN COUNTY**

Harold C. Brown, Jr.

**NAPA COUNTY**

Brad Wagenknecht

**SAN FRANCISCO COUNTY**

Willie Brown, Jr.  
Chris Daly  
Jake McGoldrick

**SAN MATEO COUNTY**

Jerry Hill  
Marland Townsend  
(Vice-Chairperson)

**SANTA CLARA COUNTY**

Liz Kniss  
Patrick Kwok  
Julia Miller  
Dena Mossar

**SOLANO COUNTY**

John F. Silva

**SONOMA COUNTY**

Tim Smith  
Pamela Torliatt

Jack P. Broadbent  
EXECUTIVE  
OFFICER/APCO

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The Bay Area Air Quality Management District (the "District") is a local agency that regulates stationary sources of air pollution such as factories, industrial sites, and gasoline stations.

Whenever we receive a permit application for a new or modified source of toxic air contaminants located within 1,000 feet of a school site, State law requires that we notify the public. To comply with this requirement, we distribute or mail a Public Notice to the parents or guardians of students enrolled at schools located within ¼ mile, and all residents and businesses located within 1,000 feet, of the proposed source.

You are receiving this Public Notice because a permit application has been filed with the District for the above referenced source of air pollution. A description of the proposed project follows:

The soil vapor extraction and treatment system has been proposed to remove organic vapors from beneath a building at the site. This is intended to prevent these vapors from entering the building through the subsurface slab. On behalf of the Hewlett-Packard Company, GeoSyntec Consultants, Inc. has proposed a system consisting of a vacuum blower which will extract organic vapors from wells drilled at the site. These vapors will be treated by two carbon adsorption vessels arranged in series. Emissions from the proposed source will be significantly controlled; however, it is not possible to control the source such that emissions are zero. Anyone operating a system such as this is required to first secure a permit from the District before beginning operations.

**The District has determined that the increase in health risks resulting from toxic air contaminant emissions from the proposed source are within acceptable levels, and that the project will comply with all other applicable air pollution control requirements. Accordingly, the District plans to issue a Permit to Operate for the proposed project.**

If you are interested in getting more information on the District's evaluation of this proposed project, you may request copies of the applicable staff report(s) by calling the District at the telephone number listed at the end of this notice. This information also can be viewed or downloaded from the District website at <http://www.baaqmd.gov/permit/pn.htm>.

#### **PUBLIC COMMENT PERIOD**

**There is a 30-day period for public response to this proposal. If you wish to comment on the proposed project, you may do so in writing or by e-mail. Alternatively, you may call and leave a telephone message up to one minute in length, so that a District staff member may respond to your message.**

Please use the following contact information if you would like to comment on the proposed project:

Mailing address: Hewlett-Packard Company Valley Site  
BAAQMD  
Permit Services Division  
939 Ellis Street  
San Francisco, CA 94109  
Attn: Robert Cave

E-mail address: [rcave@baaqmd.gov](mailto:rcave@baaqmd.gov)

Telephone Number: (415) 749-5006

The public comment period for this project ends on **April 7<sup>th</sup>, 2004.**